

Appl. No. 09/903,255  
Atty. Docket No. CM-2388  
Amdt. dated October 11, 2005  
Reply to Office Action of July 12, 2005  
Customer No. 27752

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A process of deodorizing and/or fragrancng an environment which is sometimes wet and sometimes dry, wherein a deodorising and/or fragrancng device is placed inside said environment, said device being a container comprising a plurality of perfumed particles emitting their perfume to the outside of the container, in said environment, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.
2. (Currently Amended) A product comprising a deodorising and/or fragrancng device which is a container comprising a plurality of perfumed particles emitting their perfume to the outside of the container, and usage instructions to place said device inside an environment which is sometimes wet and sometimes dry, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.
3. (Currently Amended) A product comprising perfumed particles emitting their perfume, and usage instructions to place said particles into a container which will enable said particles to emit their perfume outside said container, and to place said container inside an environment which is sometimes wet and sometimes dry, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some

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of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.

4. (Original) A product according to Claim 3 wherein said perfumed particles are polymeric particles.
5. (Original) A product according to Claim 3 wherein said particles are substantially spherical.
6. (Original) A product according to Claim 3 wherein said container is rigid.
7. (Original) A product according to Claim 3 wherein said container comprises holes which are all smaller than the smaller particle contained in the container.
8. (Original) A product according to Claim 3 wherein said container comprises holes of different sizes.
9. (Original) A product according to Claim 3 wherein said perfumed particles are all of substantially the same size.
10. (Original) A product according to Claim 3 wherein different perfumed particles comprise different perfumes.
11. (Original) A product according to Claim 3 wherein said container is openable and recloseable.
12. (Original) A product according to Claim 3 wherein said container comprises perfumed particles which fill between about 5% and about 95% of the inner volume of said container.
13. (Currently Amended) A device comprising a rigid container comprising perfumed particles emitting their perfume outside said container, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a

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ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.

14. (Original) A device according to Claim 13 wherein said particles are substantially spherical.
15. (Currently Amended) A device comprising a container which comprises perfumed particles emitting their perfume outside said container, said container comprising holes of different sizes which are all smaller than the smaller particle contained in said container, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.
16. (Currently Amended) A device comprising a container which comprises perfumed particles emitting their perfume outside said container, and said particles are all of substantially the same size, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.
17. (Currently Amended) A device comprising a container which comprises perfumed particles emitting their perfume outside said container, and different said particles comprise different perfumes, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less

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than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.

18. (Currently Amended) A device comprising a container which comprises perfumed particles emitting their perfume outside said container, wherein said particles fill between about 5% and about 95% of the inner volume of said container, wherein said perfumed particles comprise perfume ingredients, at least some of said perfume ingredients having a boiling point of greater than about 250° C and a ClogP of greater than 3, and at least some of said perfume ingredients have a boiling point of less than about 250° C or a ClogP of less than about 3 wherein less than about 30% of said perfume ingredients by weight have a boiling point of less than about 250° C or a ClogP of less than about 3.